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DATE: March 13, 2008
PTO IDENTIFIER: Application Number 10/520,606-Conf. #9765 Patent Number
Inventor: Egbert Jan Van Riet
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FAX NUMBER: (571) 273-8300
FROM: OSHA · LIANG LLP
Jeffrey S. Bergman
PHONE: (713) 228-8600
Attorney Dkt. #: 17406/005001
PAGES (Including Cover Sheet): 8
CONTENTS: Transmittal (1) Revocation and Substitution of Power of Attorney (2 pages) Appendix A (3 pages) Certificate of Transmission (1 page)
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Application No. (if known): 10/520,606

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Revocation and Substitution of Power of Attorney (2 pages)

Appendix A (3 pages)
Fax Coversheet (1 page)

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TRANSMITTAL FORM		Application Number		10/520,606-Conf. #9765	
		Filing Date		January 6, 2005	
		First Named Inventor		Egbert Jan Van Riet	
		Art Unit		3676	
(to be used for all correspondence efter initial filing)		Examiner Name		Thomas S. Bomar	
Total Number of Pages in This Submission 7		Attorney Docket Number		17406/005001	
ENCLOSURES (Check all that apply)					
Fee Transmittal Form	Drawing(s)			After Allowance Communication to TC	
Fee Attached	Licensing-related Papers			Appeal Communication to Board of Appeals and Interferences	
Amendment/Reply	Petition			Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)	
After Final	Petition to Convert to a Provisional Application			Proprietary Information	
Affidavits/declaration(s)	Power of Attorney, Revocation Change of Correspondence Address			Status Letter	
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Information Disclosure Statement	CD, Number of CD(s)				
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Printed name Jeffrey S. Bergman	,				
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Name of Applicant: At Balance Americas, LLC
Address of Applicant: 11767 Katy Freeway, Suite 1030
Houston, Texas 77079

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

REVOCATION AND SUBSTITUTION OF POWER OF ATTORNEY UNDER 37 C.F.R. §1.36

Dear Sir:

Pursuant to 37 C.F.R. §1.36, AT BALANCE AMERICAS, LLC, the applicant of the patent applications listed on the attached APPENDIX A, revokes all previous powers of attorney in the patent applications listed on the attached APPENDIX A, and hereby appoints the following attorneys and/or agents assigned to the Customer Number listed below to prosecute the patent applications listed on the attached APPENDIX A, and to transact all business in the U.S. Patent and Trademark Office connected therewith:

Customer Number 22511

Please direct all correspondence and telephone calls concerning the patent applications listed on the attached APPENDIX A to the address associated with Customer Number 22511.

Further, please change the attorncy/docket number corresponding to the patent applications listed in APPENDIX A from the attorney/docket number on file to that indicated on APPENDIX A.

The undersigned (whose title is supplied below) is empowered to sign this certificate on behalf of the above-identified applicant.

Feb 21, 2008

Dated:

The undersigned hereby declares that all statements made herein of the undersigned's own knowledge are true, that all statements made on information and belief are believed to be true, and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the patent applications listed on the attached APPENDIX A or any patents issuing thereon.

Signature:

John G. Samuell, Sr.

Name: Title:

President

At Balance Americas, LLC

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APPENDIX A

MAR 1 3 2008

1. Patent Application/Serial No.: 6,352,129 B1

Title: DRILLING SYSTEM

Issued: March 5, 2002

Assignee: Shell Oil Company

Reel/Frame No.: 012432/0204

Shell Reference No.: TS6144US

Our Reference No.: 17406/002001

2. Patent Application/Serial No.: 10/568,328

Title: DRILLING SYSTEMS AND METHOD

Filed: October 9, 2006

Assignee: Shell Oil Company

Reel/Frame No.: 017577/0612

Shell Reference No.: TS6438US1

Our Reference No.: 17406/003001

3. Patent Application/Serial No.: 11/334,142

Title: DRILLING SYSTEMS AND METHOD

Filed: January 18, 2006

Assignee: N/A

Reel/Frame No.: N/A

Shell Reference No.: TS6438US02

Our Reference No: 17406/003002

4. Patent Application/Serial No.: 7,134,489

Title: SYSTEM FOR CONTROLLING THE

DISCHARGE OF DRILLING FLUID

Issued: November 14, 2006

Assignee: Shell Oil Company

Reel/Frame No.: 015535/0419

Shell Reference No.: TS6293US

Our Reference No.: 17406/004001

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APPENDIX A (cont'd)

5. Patent Application/Serial No.: 10/520,606

Title: CHOKE FOR CONTROLLING THE FLOW

OF DRILLING MUD

Filed: January 6, 2005

Assignee: Shell Oil Company

Reel/Frame No.: 017354/0701

Shell Reference No.: TS6331US

Our Reference No.: 17406/005001

6. Patent Application/Serial No.: 11/769,540

Title: CHOKE FOR CONTROLLING THE FLOW

OF DRILLING MUD

Filed: June 27, 2007

Assignee: Shell Oil Company

Reel/Frame No.: 017354/0701

Shell Reference No.: TS6331 02(US)

Our Reference No.: 17406/005002

7. Patent Application/Serial No.: 6,904,981

Title: DYNAMIC ANNULAR PRESSURE

CONTROL APPARATUS AND METHOD

Issued: June 14, 2005

Assignee: Shell Oil Company

Reel/Frame No.: 014163/0855

Shell Reference No.: TH2222US

Our Reference No.: 17406/006002

APPENDIX A (cont'd)

8. Patent Application/Serial No.: 7,185,719

Title: DYNAMIC ANNULAR PRESSURE

APPARATUS AND METHOD

Issued: March 6, 2007

Assignee: Shell Oil Company

Reel/Frame No.: 015356/0152

Shell Reference No.: TS6392US

Our Reference No.: 17406/007001

9. Patent Application/Serial No.: 11/663,118

Title: METHOD OF DRILLING A LOSSY

FORMATION

Filed: March 16, 2007

Assignee: Shell Oil Company

Reel/Frame No.: 019080 / 0521

Shell Reference No.: TS6479US

Our Reference No.: 17406/008001